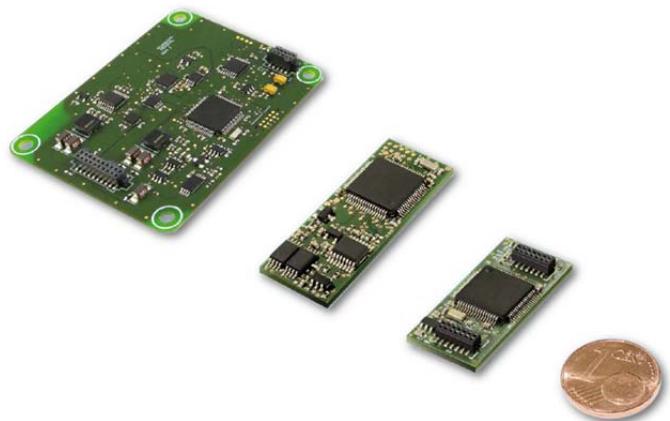


Department Manager
Paediatrics
Royal Albert Edward Infirmary
Wigan Lane
Wigan
WN1 2NN

05 December 2018



Ref: 20181205/437

Dear Sir or Madam,

High Performance SMARTsat OEM Modules

The SMARTsat technology platform was developed over the last few years, in close cooperation with well-established research institutions and university hospitals.

The very latest and innovative signal processing technologies and algorithms enable precise measurements, even under very difficult physiological conditions. SMARTsat technology has extremely low power consumption requirements, and is a real alternative for OEM customers whom require high-end pulse oximetry solutions for their applications.

In accordance with ISO Standards, the approved pulse oximetry sensors are calibrated and evaluated against dyshaemoglobin-free reference measurements, which were determined from CO oximeter data and do not contain saturation components of the haemoglobin fractions SaCO and SaMet.

Please refer to the leaflet enclosed for further details and the specification on the various SMARTsat boards available, should you require further information on please do not hesitate to contact our sales team on; 01535 634542.

Yours sincerely

A handwritten signature in grey ink that reads "Catrin".

Catrin Hollings
Marketing